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審査請求 未請求 (全 頁)

⑭ 考案の名称 マウス型ワイヤレス入力装置

⑮ 実 領 昭61-166097

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Partial Translation of Japanese Laid-open Utility Model Application No. 63-72640
Mouse Type Wireless Input Apparatus
Publication date: May 16, 1988

JAPANESE PATENT OFFICE

Publication of Japanese Laid-Open Utility Model
Japanese Laid-Open Utility Model Application No. 63-72640 (A)

Publication date: May 16, 1988

[TITLE OF THE UTILITY MODEL]

Mouse Type Wireless Input Apparatus
Utility Model Application No. 61-166097
Application Date: Oct. 29, 1986
Inventor: Aemi Fukuoka, Mitsuo Haraoka
Applicant: Nippon Electric Home Electronics Co., Ltd.

SPECIFICATION

1. TITLE OF THE UTILITY MODEL

Mouse Type Wireless Input Apparatus

2. CLAIM

1. A mouse type wireless input apparatus in the system comprising a mouse for detecting a moving distance in the plane direction by the moving manipulation on the disk surface by an operator and outputting the converted detecting signal and an information processing body to fetching the moving distance data when such output is given, thereby said mouse is provided with a transmitting section to transmit such output as a wireless signal and said information processing body is provided with a receiving section to receive said wireless signal to fetch the signal by decoding it to the moving distance data.